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25X1

U-2 MISSION C069C

JUSTIFICATION

This mission is in response to the USIB requirement for photographic coverage of high priority targets along the South China Coast.

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for photographic coverage of targets in this area. The 303 Committee has approved four photographic missions for the month of April 1969. This U-2 aircraft

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will remain 20 NM off the Communist China mainland.

TARGET DATA

This mission has been designed to cover 31 COMIREX targets along the South China coast. These COMIREX targets include two first priority, four second priority, and three

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PREVIOUS COVERAGE

This mission has not been previously flown by a U-2. The last U-2 flight near this area was Mission C178C flown 22 October 1968.

TARGETS

TARGET	PRIORITY	COMIREX NO. & NAME		
25X1	1.	2		Ching Lan MTB
	2.			Wen Chang Army Barracks South
	3.			Wen Chiao Military Installations
	4.			Pa Lo Shih Military Complex
	5.			Chan Chiang Airfield
	6.	1		Chan Chiang Naval Base
	7.			Lan Tien Possible Naval Base
	8.	2		San Chou Shih Naval Facilities
	9.	2		Chu Hai Barracks and Storage Area E.
	10.			Lung Hua Army Barracks North
	11.			Sheh Chuan Storage Warehouses
	12.			Hsin Hsu Army Bks.
	13.			Shan Wei Port Facilities
	14.			Wang Tien Ting Possible Electronics Site
	15.			Hai Men Shipyard Shan Tou
	16.	1		Shan Tou Naval Base
	17.			Shan Tou AW Facility
	18.			Shan Tou AW Radar Facility
	25X1	19.		2
20.			Shan Tou Airfield, N.E.	
21.			Chao An Army Barracks, E.	
25X1C	22.		Ta-Mao-Shan Possible Electronics Site	
	23.		Hsia Men Army Bks. Lien Fan	
	24.		Hsia Men (Amoy) Complex	
	25.		Shui Tou Army Barracks	
	26.		Ching Yang Airfield (Chin Chiang)	
	27.		Nan An Army Barracks	
	28.		Hung Lai Army Bks North (Ling Tou)	
	29.		Hui An Airfield	
	30.		Hsia Men Naval Base and Port Fac (Amoy)	
	31.		Lo Chi Army Barracks, SSW	

OPERATIONAL DATA

DISTANCE : 1477 NM
TIME : 4+00
T/O FUEL : 1088 GALS
HI CONE : 200 GALS
PROFILE : MAX ALT
TAKE OFF TIME : 0200Z 8 April 1969
2100 7 April 1969 Wash., D.C. Time

VULNERABILITY ESTIMATE

No confirmed operational surface-to-air missile sites are known to be within lethal range of the flight path. The nearest known SAM site is approximately 60 NM from the projected route of the aircraft. The mission aircraft will not come within range of any known based MIG-21.

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Next 1 Page(s) In Document Exempt

This IDEALIST mission as planned herein is approved.

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DIRECTOR OF SPECIAL ACTIVITIES

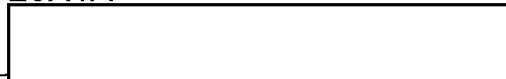
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DEPUTY DIRECTOR/FOR SCIENCE AND TECHNOLOGY

DEPUTY DIRECTOR OF CENTRAL INTELLIGENCE

25X1A



DIRECTOR OF CENTRAL INTELLIGENCE

COORDINATION MESSAGES

1. Request for NPIC to search track for SAM sites. (1)
2. NPIC's report of the search of latest photographs available along the mission route for SAM sites. (2)
3. [REDACTED] (3)
4. [REDACTED] (4)
5. Mission details coordinated with JRC/JCS. (5)
6. Intelligence summary of AOB, ROB, and SAM OB in the area of the mission. (6)

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- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

[REDACTED]

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